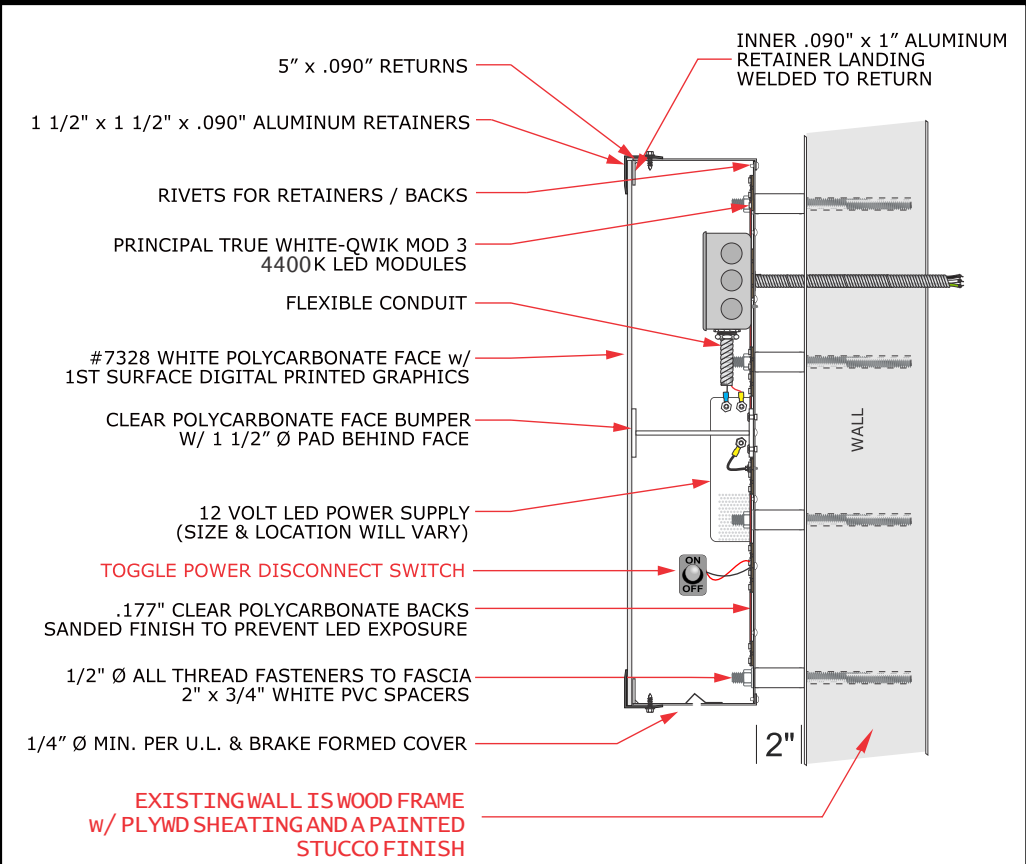


A **MANUFACTURE AND INSTALL (1) ONE NEW INTERNALLY ILLUMINATED PAN CHANNEL LOGO.**

- **Face :** .177" #7328 White polycarbonate w/ 1st surface direct digital print & laminate
- **Retainers :** 1 1/2" x 1 1/2" x .090" Aluminum angle retainers
- **Returns :** .090" x 5" deep aluminum returns w/ landing
- **Landing/Inner retainer :** .090" x 1" alum welded to return
- **Face Bumper :** .177" Fabricate Clear Polycarbonate pad, stand, & base. Pop-rivet to back
- **Illumination :** Principal QM3 4400K white LEDs & 12V power supplies
- **Backs :** .177" clear polycarbonate backs and to be sanded finish to prevent LED exposure.
- **Spacers :** 3/4" Ø x 2" PVC white spacers
- **Paint :** returns & retainers painted to match Wrisco Silver Metallic Platinum



CHANNEL LOGO DETAILS
NOT TO SCALE



Existing Building South Elevation

NOT TO SCALE

Created with a trial version of Synctusion Essential PDF

Per City of Tucson Outdoor lighting Code the internally Illuminated Sign on this Page shall not exceed 4400k color temperature.
Lighting shall not exceed 200nis (candela per square meter).

NOTE: 24 HOUR PROGRAMMABLE TIMER TO BE INSTALLED TO COMPLY W/ CITY OF TUCSON OUTDOOR LIGHTING CODE.

NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY

NOTE:
All Signs and Power Supply Components are to be UL Listed.

All Signs Shall Have a UL Sticker, Manufacturers Sticker & Installer Sticker to be located on the Exterior of the Sign.

All Dedicated Sign Circuits Shall be Labeled.

A Safety Lock Out Shall be Provided for all Signs Where the Shut Off Switch is not Directly Visible to the Sign.

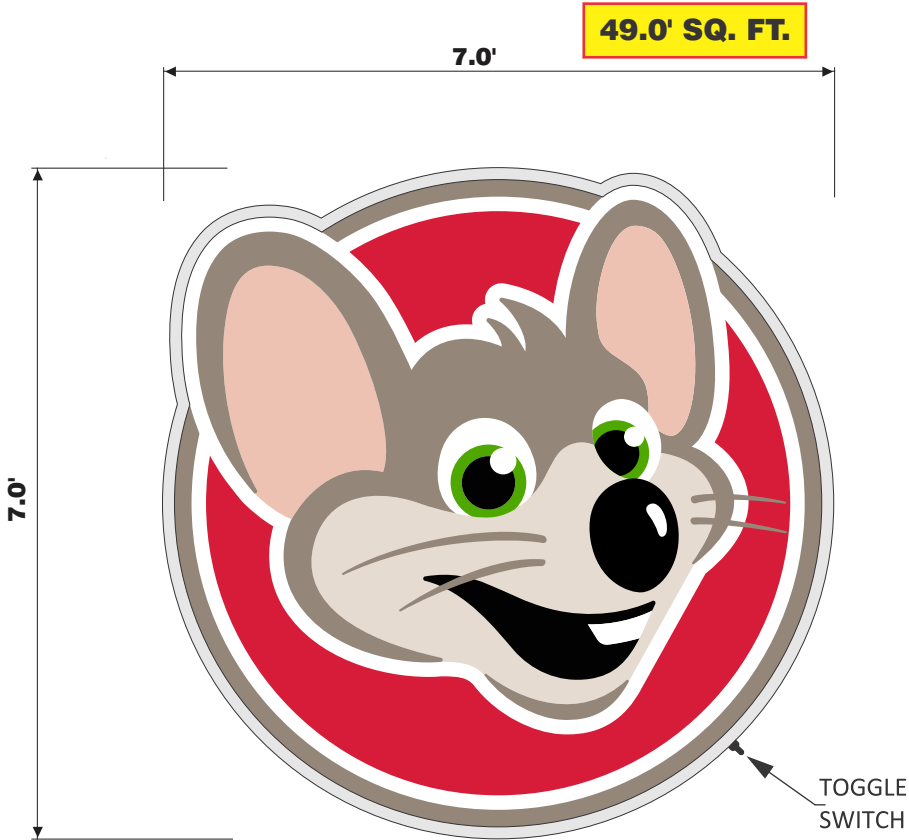
ELECTRICAL REQUIREMENTS

Volts Required: 120v Total Amps: 3.30
Curcuits Required: One 20 amp



UL Manufacturers Stickers Are To Be Applied To Signage

NOTE:
Signs To Have Dedicated Circuits Labled At Breaker Panel. Breaker Panel Located Inside Electrical Room.



A (1) One Internally Illum. Pan Channel Logo
SCALE: 1/2" = 1' - 0"



A Existing Building South Elevation

SCALE: 1/16" = 1' - 0"

JOB INFO

CUSTOMER:

Chuck E. Cheese

LOCATION:

6125 E. Speedway Blvd.
Tucson, AZ

WORK ORDER:

69077

FILE NAME:

23-0040

REVISION #:

DATE: 03/06/2023

SALESMAN:

Paul Lucero

DESIGNER:

JBreen

JOB DETAILS

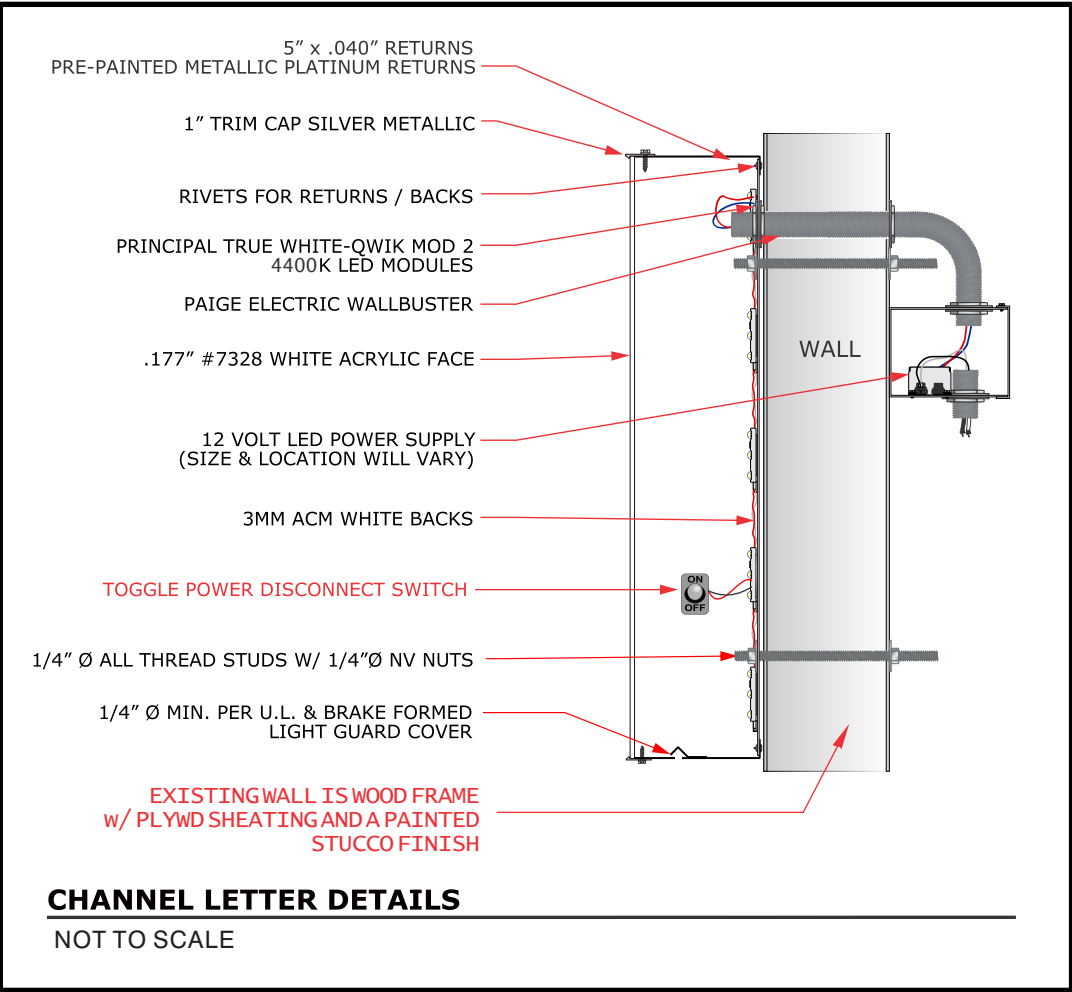
COLORS

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B

MANUFACTURE AND INSTALL (1) ONE SET NEW FACE LIT PAN CHANNEL LETTERS

- **Face :** .177" #7328 White Acrylic
- **Trim Cap :** 1" Metallic Silver trim cap
- **Returns :** .040" x 5" deep aluminum returns Pre-finished Silver Metallic Platinum
- **Illumination :** Principal QM2 4400K white LEDs & 12V power supplies
- **Backs :** 3mm ACM pre-finished white backs



Existing Building South Elevation

NOT TO SCALE

Per City of Tucson Outdoor lighting Code the internally Illuminated Sign on this Page shall not exceed 4400k color temperature.
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All Dedicated Sign Circuits Shall be Labeled.

A Safety Lock Out Shall be Provided for all Signs Where the Shut Off Switch is not Directly Visible to the Sign.

NOTE: 24 HOUR PROGRAMMABLE TIMER TO BE INSTALLED TO COMPLY w/ CITY OF TUCSON OUTDOOR LIGHTING CODE.

NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY

NOTE:
Signs To Have Dedicated Circuits Labeled At Breaker Panel. Breaker Panel Located Inside Electrical Room.



B

(1) One Set Face Lit Pan Channel Letters

SCALE: 1/4" = 1' - 0"

ELECTRICAL REQUIREMENTS

Volts Required: 120v Total Amps: 2.20
Curcuits Required: One 20 amp



UL Manufacturers Stickers Are To Be Applied To Signage

END VIEW



B

Existing Building South Elevation

SCALE: 1/16" = 1' - 0"

JOB INFO

CUSTOMER:

Chuck E. Cheese

LOCATION:

6125 E. Speedway Blvd.
Tucson, AZ

WORK ORDER:

69077

FILE NAME:

23-0040

REVISION #:

DATE: 03/06/2023

SALESMAN:

Paul Lucero

DESIGNER:

JBreen

JOB DETAILS

COLORS

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C **MANUFACTURE AND INSTALL (1) ONE NEW INTERNALLY ILLUMINATED PAN CHANNEL LOGO.**

- **Face :** .177" #7328 White polycarbonate w/ 1st surface direct digital print & laminate
- **Retainers :** 1 1/2" x 1 1/2" x .090" Aluminum angle retainers
- **Returns :** .090" x 5" deep aluminum returns w/ landing
- **Landing/Inner retainer :** .090" x 1" alum welded to return
- **Face Bumper :** .177" Fabricate Clear Polycarbonate pad, stand, & base. Pop-rijet to back
- **Illumination :** Principal QM3 4400K white LEDs & 12V power supplies
- **Backs :** .177" clear polycarbonate backs and to be sanded finish to prevent LED exposure.
- **Spacers :** 3/4" Ø x 2" PVC white spacers
- **Paint :** returns & retainers painted to match Wrisco Silver Metallic Platinum

Per City of Tucson Outdoor lighting Code the internally Illuminated Sign on this Page shall not exceed 4400k color temperature.
Lighting shall not exceed 200nis (candela per square meter).

NOTE: 24 HOUR PROGRAMMABLE TIMER TO BE INSTALLED TO COMPLY w/ CITY OF TUCSON OUTDOOR LIGHTING CODE.

NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY

JOB INFO

CUSTOMER:
Chuck E. Cheese

LOCATION:
6125 E. Speedway Blvd.
Tucson, AZ

WORK ORDER:
69077

FILE NAME:
23-0040

REVISION #:

DATE: 03/06/2023

SALESMAN:
Paul Lucero

DESIGNER:
JBreen

JOB DETAILS

COLORS

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NOTE:
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All Signs Shall Have a UL Sticker, Manufacturers Sticker & Installer Sticker to be located on the Exterior of the Sign.

All Dedicated Sign Circuits Shall be Labeled.

A Safety Lock Out Shall be Provided for all Signs Where the Shut Off Switch is not Directly Visible to the Sign.

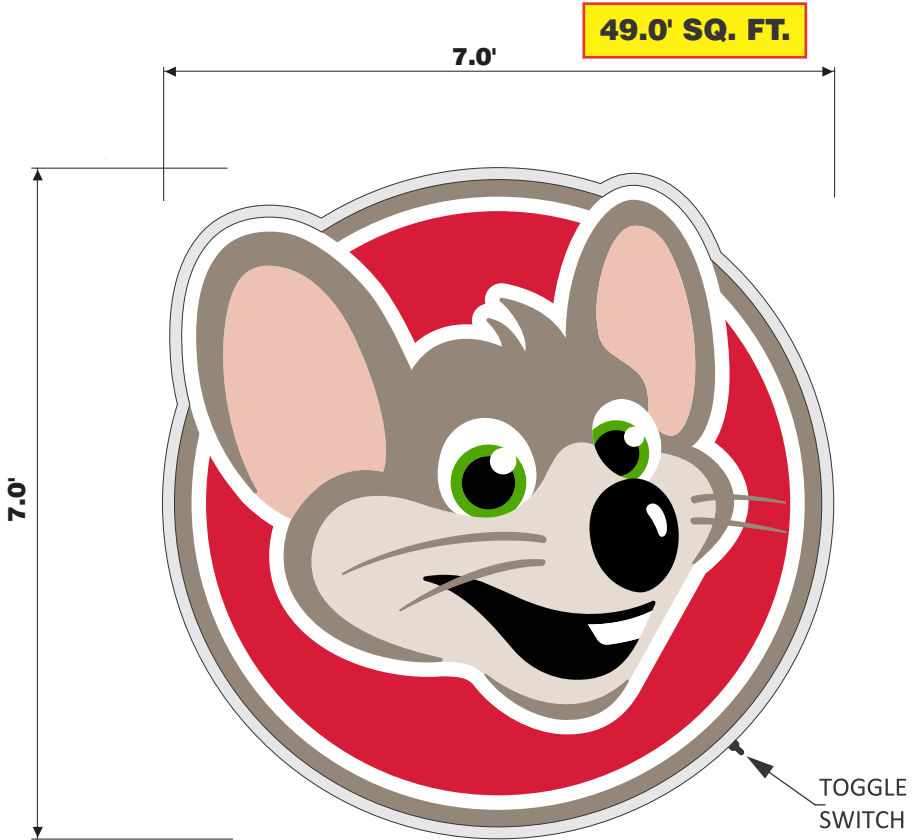
ELECTRICAL REQUIREMENTS

Volts Required: 120v Total Amps: 3.30
Curcuits Required: One 20 amp

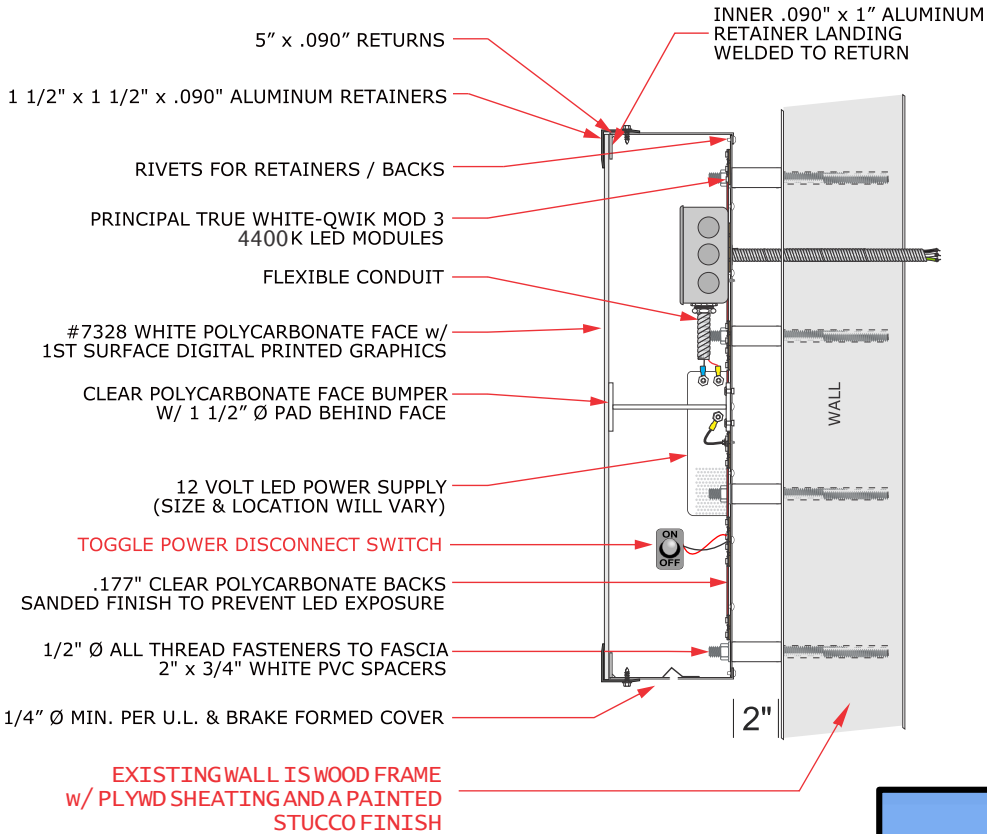


UL Manufacturers Stickers Are To Be Applied To Signage

NOTE:
Signs To Have Dedicated Circuits Labled At Breaker Panel. Breaker Panel Located Inside Electrical Room.



C **(1) One Internally Illum. Pan Channel Logo**
SCALE: 1/2" = 1' - 0"



CHANNEL LOGO DETAILS
NOT TO SCALE



Existing Building West Elevation

NOT TO SCALE

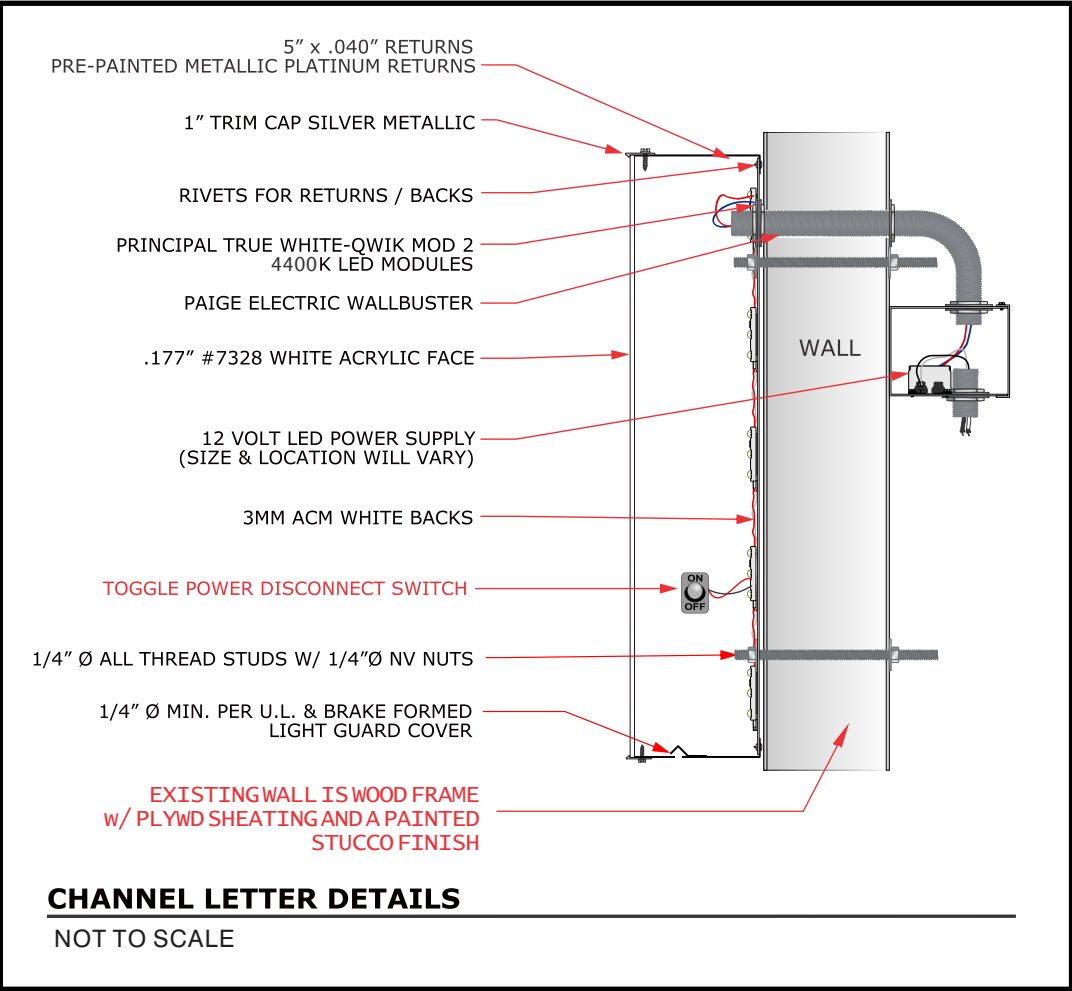


C **Existing Building West Elevation**

SCALE: 1/16" = 1' - 0"

D **MANUFACTURE AND INSTALL (1) ONE SET NEW FACE LIT PAN CHANNEL LETTERS**

- **Face :** .177" #7328 White Acrylic
- **Trim Cap :** 1" Metallic Silver trim cap
- **Returns :** .040" x 5" deep aluminum returns Pre-finished Silver Metallic Platinum
- **Illumination :** Principal QM2 4400K white LEDs & 12V power supplies
- **Backs :** 3mm ACM pre-finished white backs



Per City of Tucson Outdoor lighting Code the internally Illuminated Sign on this Page shall not exceed 4400k color temperature.
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All Dedicated Sign Circuits Shall be Labeled.

A Safety Lock Out Shall be Provided for all Signs Where the Shut Off Switch is not Directly Visible to the Sign.

NOTE: 24 HOUR PROGRAMMABLE TIMER TO BE INSTALLED TO COMPLY w/ CITY OF TUCSON OUTDOOR LIGHTING CODE.

NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY

NOTE:
Signs To Have Dedicated Circuits Labeled At Breaker Panel. Breaker Panel Located Inside Electrical Room.



Existing Building West Elevation
NOT TO SCALE



Existing Building West Elevation
SCALE: 1/16" = 1' - 0"

JOB INFO	
CUSTOMER:	Chuck E. Cheese
LOCATION:	6125 E. Speedway Blvd. Tucson, AZ
WORK ORDER:	69077
FILE NAME:	23-0040
REVISION #:	
DATE:	03/06/2023
SALESMAN:	Paul Lucero
DESIGNER:	JBreen

JOB DETAILS	

COLORS	

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- E
- MANUFACTURE AND INSTALL (1) ONE NEW INTERNALLY ILLUMINATED PAN CHANNEL LOGO.
- Face : .177" #7328 White polycarbonate w/ 1st surface direct digital print & laminate

•

Retainers : 1 1/2" x 1 1/2" x .090" Aluminum angle retainers

•

Returns : .090" x 5" deep aluminum returns w/ landing

•

Landing/Inner retainer : .090" x 1" alum welded to return

•

Face Bumper : .177" Fabricate Clear Polycarbonate pad, stand, & base. Pop-rivet to back

•

Illumination : Principal QM3 4400K white LEDs & 12V power supplies

•

Backs : .177" clear polycarbonate backs and to be sanded finish to prevent LED exposure.

•

Spacers : 3/4" Ø x 2" PVC white spacers

•

Paint : returns & retainers painted to match Wrisco Silver Metallic Platinum

Per City of Tucson Outdoor lighting Code the internally Illuminated Sign on this Page shall not exceed 4400k color temperature.
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All Dedicated Sign Circuits Shall be Labeled.

A Safety Lock Out Shall be Provided for all Signs Where the Shut Off Switch is not Directly Visible to the Sign.

ELECTRICAL REQUIREMENTS

Volts Required: 120v Total Amps: 3.30

Curcuits Required: One 20 amp

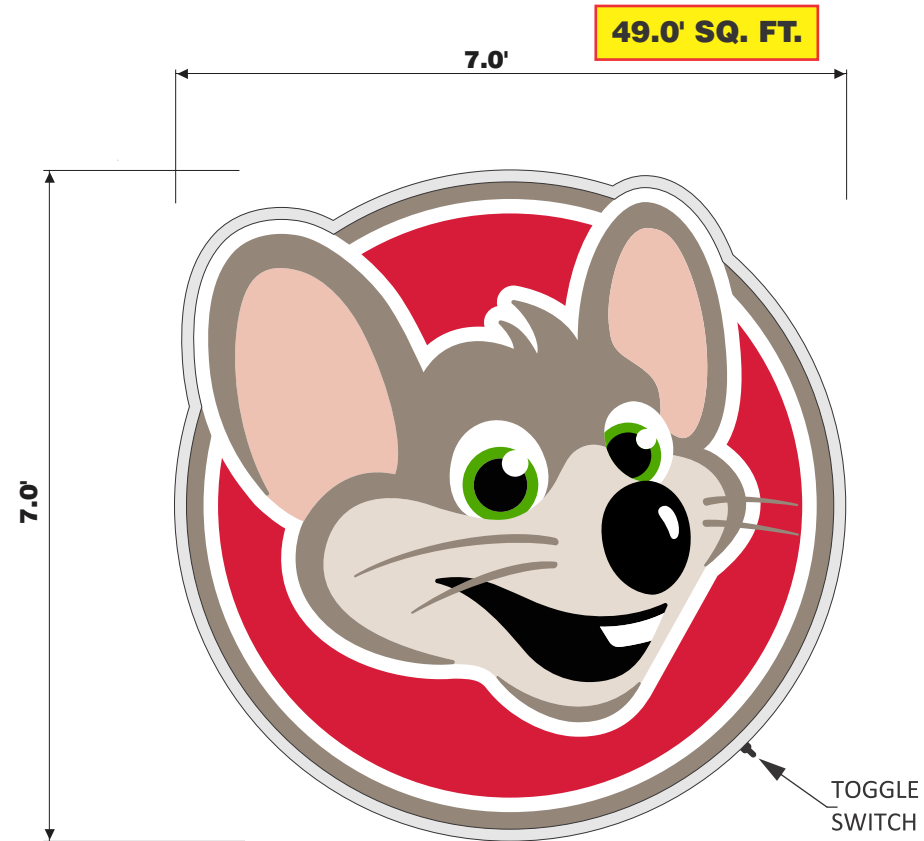
 **UL Manufacturers Stickers Are To Be Applied To Signage**

NOTE:
Signs To Have Dedicated Circuits Labled At Breaker Panel. Breaker Panel Located Inside Electrical Room.

NOTE: 24 HOUR PROGRAMMABLE TIMER TO BE INSTALLED TO COMPLY w/ CITY OF TUCSON OUTDOOR LIGHTING CODE.

NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY



E (1) One Internally Illum. Pan Channel Logo
SCALE: 1/2" = 1' - 0"



E Existing Building East Elevation
SCALE: 3/32" = 1' - 0"

JOB INFO	
CUSTOMER:	Chuck E. Cheese
LOCATION:	6125 E. Speedway Blvd. Tucson, AZ
WORK ORDER:	69077
FILE NAME:	23-0040
REVISION #:	
DATE:	03/06/2023
SALESMAN:	Paul Lucero
DESIGNER:	JBreen

JOB DETAILS

COLORS

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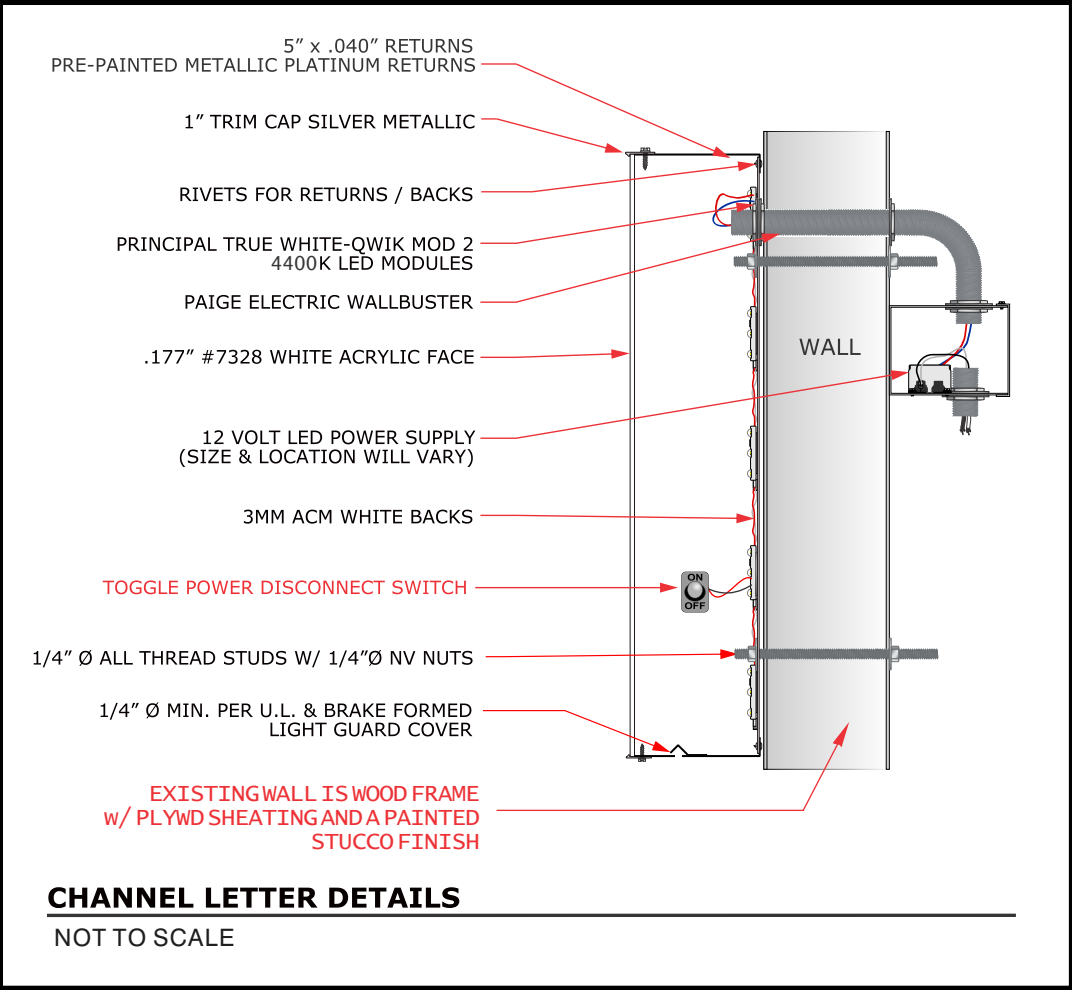


Existing Building East Elevation

SCALE: 1/16" = 1' - 0"

F **MANUFACTURE AND INSTALL (1) ONE SET NEW FACE LIT PAN CHANNEL LETTERS**

- **Face :** .177" #7328 White Acrylic
- **Trim Cap :** 1" Metallic Silver trim cap
- **Returns :** .040" x 5" deep aluminum returns Pre-finished Silver Metallic Platinum
- **Illumination :** Principal QM2 4400K white LEDs & 12V power supplies
- **Backs :** 3mm ACM pre-finished white backs



Existing Building East Elevation

SCALE: 1/16" = 1' - 0"

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NOTE: ALL SIGNS TO SHUT OFF AT MIDNIGHT CURFEW VIA TIMER.

NOTE: TIMER IS TO BE LOCATED NEAR THE POWER SUPPLY

NOTE:
Signs To Have Dedicated Circuits Labeled At Breaker Panel. Breaker Panel Located Inside Electrical Room.



F **(1) One Set Face Lit Pan Channel Letters**
SCALE: 1/4" = 1' - 0"

ELECTRICAL REQUIREMENTS	
Volts Required: <u>120v</u>	Total Amps: <u>2.20</u>
Curcuits Required: <u>One 20 amp</u>	



END VIEW



F Existing Building East Elevation

SCALE: 3/32" = 1' - 0"

JOB INFO	
CUSTOMER:	Chuck E. Cheese
LOCATION:	6125 E. Speedway Blvd. Tucson, AZ
WORK ORDER:	69077
FILE NAME:	23-0040
REVISION #:	
DATE:	03/06/2023
SALESMAN:	Paul Lucero
DESIGNER:	JBreen

JOB DETAILS	

COLORS	

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G MANUFACTURE AND INSTALL NEW FACES FOR EXISTING MONUMENT SIGN.

- Remove and discard existing pylon faces
- Manufacture and install two (2) new replacement faces
- Faces to be .177" 7328 white polycarbonate plastic
- Faces to be direct printed

NOTE: NO NEW ELECTRICAL, FACE CHANGES ONLY.



G D/F Replacement Faces Only

SCALE: 1/2" = 1' - 0"



Existing Monument Sign Elevation

NOT TO SCALE



G **Existing Monument Sign Elevation**

SCALE: 3/8" = 1' - 0"

JOB INFO

CUSTOMER:

Chuck E. Cheese

LOCATION:

6125 E. Speedway Blvd.
Tucson, AZ

WORK ORDER:

69077

FILE NAME:

23-0040

REVISION #:

DATE: 03/06/2023

SALESMAN:

Paul Lucero

DESIGNER:

JBreen

JOB DETAILS

COLORS

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JOB INFO

CUSTOMER:

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LOCATION:
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JOB DETAILS

COLORS

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SITE PLAN - SIGN LOCATIONS

N.T.S.

